			Complete if Known		
DIMEORMATION	DISCLOSUR	E	Application Number	09/887,953	
STATEMENT BY APPLICANT			Filing Date	06/22/2001	
	I AITLICAN	1	First Named Inventor	Amirkhanian	
FEB 0 7 2002 ES			Group Art Unit	1641	
£-1	ts as necessary)		Examiner Name	Counts, Gary W.	
Sheet I I	of	ĺ	Attorney Docket Number	1031/205	

		* • • • • • • • • • • • • • • • • • • •	U.S. PATENT DOCUMENTS	· · · · · · · · · · · · · · · · · · ·	Ch Ch
Examiner Initials	Cite No.	U.S. Patent Document No.	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	ROLLING TO SOLO SOLO SOLO SOLO SOLO SOLO SOLO S
6	1.	5,498,324	Yeung, et al.	03-12-1996	0/2
50	2.	5,763,277	Zhu, et al.	06-09-1998	
(51)	3.	5,741,411	Yeung, et al.	04-21-1998	
GV	4.	5,062,942	Kambara, et al.	11-05-1991	
w	5.	5,366,608	Kambara	11-22-1994	
GC	6.	5,968,331	Kambara, et al.	10-19-1999	
6	7.	6,132,578	Kambara, et al.	10-17-2000	
(K)	8.	5,439,578	Dovichi, et al.	08-08-1995	
k	9.	5,584,982	Dovichi, et al.	12-17-1996	
ge	10.	5,741,412	Dovichi, et al.	04-21-1998	
gc/	11.	6,027,627	Li, et al.	02-22-2000	
EV	12.	6,184,990	Amirkhanian, et al.	02-06-2001	
g /	13.	5,790,727	Dhadwal, et al.	08-04-1998	
ربر	14.	6,084,667	Melman, et al.	07-04-2000	
SV.	15.	6,043,880	Andrews, et al.	03-28-2000	
G/	16.	6,063,251	Kane, et al.	05-16-2000	
R	17.	6,104,485	Wang, et al.	08-15-2000	· · · · · · · · · · · · · · · · · · ·
6	18.	5,529,679	Takahashi, et al.	06-25-1996	
a	19.	5,543,018	Stevens, et al.	08-06-1996	
Ge	20.	5,846,727	Soper, et al.	12-08-1998	
Be	21.	6,054,032	Haddad, et al.	04-25-2000	
3	22.	5,413,686	Klein, et al.	05-09-1995	
B	23.	5,198,091	Burolla, et al.	03-30-1993	
GV/	24.	6,001,230	Burolla	12-14-1999	
(S)	25.	5,560,811	Briggs, et al.	10-01-1996	
6	26.	6,153,437	Horn	11-28-2000	
- Col	27.	5,338,427	Shartle, et al.	08-16-1994	

			FOREIGN PATENT DOCUM	ENTS		
Examiner Initials	Cite No.	Foreign Patent Document Office Number Kind Code	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages of Relevant Figures Appear	
	0 7 201	<u> </u>			IECH CENTER ZOON	
	TRANSPA	<i>\$</i>			- CANARA COO	
	TRANS		OTHER PRIOR ART		**************************************	
Examiner Initials	Ref. No.	Title			200	
(je)	1.	Simultaneous Monitor of 100 Capillaries.	ing of DNA Fragments Sep	parated by Electro	ophoresis in a Multiplexed Array	
Ge	2.	DNA Analysis Tools Shrink.				
(gr	3.	An Integrated Nanoliter DNA Analysis Device.				
a	4.	DNA Sequencing Usin	ig Capillary Array Electrop	horesis.		
W	5.	Three DNA Sequencing Methods Using Capillary Gel Electrophoresis and Laser-Induced Fluorescence.				
EV	6.	DNA Sequencing by M	Multiple Capillaries that For	rm a Waveguide.		
Ge/	7.	A Capillary Array Gel Sequencing.	Electrophoresis System Us	sing Multiple Las	ser Focusing for DNA	
or	8.	Researchers Design Di	NA Lab on a Chip.	•		
(ser	9.	Laser-Induced Fluores	cence Detection of a Single	Molecule in a C	Capillary.	
8	10.	Up to Speed on PCR.				
کسی	11.	Low-Cost, High-Sensi Capillary Gel Electrop	tivity Laser-Induced Fluore horesis.	escence Detection	n for DNA Sequencing by	
(r)	12.	Electrophoresis, 1996,	17, 1845-1851.			

Signature Lary Considered Z-28-02
